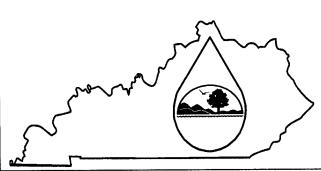
AI# 4215



KENTUCKY POLLUTANT DISCHARGE ELEMHYATIQUEYSTEM

JUL 3 0 2009

PERMSTON BPWACERTION

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This is a service to a factor of the self-	l. ana)	A complete application consists of this form and one of the				
This is an application to: (check Apply for a new permit.	k one)	following:				
Apply for reissuance of e	expiring permit	Form A, Form B, Form C, Form F, or Form SC				
Apply for a construction		· ····································				
Modify an existing perm		For additional information contact:				
Give reason for modifica		KPDES Branch (502) 564-3410				
		AGENCY O O O 7 6 7 0				
	ND CONTACT INFORMATI					
A. Name of Business, Municipa WILLIAMSBURG PLASTICS	ality, Company, Etc. Requesting					
B. Facility Name and Location		C. Primary Mailing Address (all facility correspondence will be sent to this address). Include owner's mailing address (if different) in D.				
Facility Location Name:		Facility Contact Name and Title: Mr. Ms.				
WILLIAMSBURG PLASTICS		JEFF STEELE, VICE PRESIDENT				
Facility Location Address (i.e. street, r	oad, etc., not P.O. Box):	Mailing Address:				
		2410 PLANTSIDE DRIVE				
U.S. HIGHWAY 25 W AT AIRPORT Facility Location City, State, Zip Code		Mailing City, State, Zip Code:				
D. Owner's name (if not the same as i		JEFFERSONTOWN, KENTUCKY 40299 Facility Contact Telephone Number:				
D. Owner's name (If not the same as i	n part A and C).	racinty contact receptione reunities.				
		(502) 491-3785				
Owner's Mailing Address:		Owner's Telephone Number (if different):				
A. Provide a brief description	ON of activities, products, etc: INJ	ECTION MOLDED PLASTIC PARTS AND ASSEMBLY				
D. Standard Industrial Classifi	estion (SIC) Code and Description	on				
Principal SIC Code &	cation (SIC) Code and Description	VII .				
Description:	3089 PLASTIC PARTS, IN.	JECTION MOLDED PLASTICS				
Other SIC Codes:						
III. FACILITY LOCATION						
		ap for the site. (See instructions)				
B. County where facility is loc WHITLEY		City where facility is located (if applicable): WILLIAMSBURG				
C. Body of water receiving dis WATTS CREEK	charge:					
D. Facility Site Latitude (degree 36° 46' 10"	ees, minutes, seconds):	Facility Site Longitude (degrees, minutes, seconds): 84° 09' 15"				
E. Method used to obtain latitu	ide & longitude (see instructions	e): TOPOGRAPHIC MAP COORDINATES				
F. Facility Dun and Bradstreet	Number (DUNS #) (if applicable	le): 006373633				

IV. OWNER/OPERATOR INFORMATION	ON		
A. Type of Ownership: ☐ Publicly Owned ☐ Privately Owne		Both Public and Priva	ate Owned Federally owned
B. Operator Contact Information (See instru			are owned in reacting owned
Name of Treatment Plant Operator: N/A		Telephone Number:	
Operator Mailing Address (Street):			
Operator Mailing Address (City, State, Zip Code):			
Is the operator also the owner?		Is the operator certified? If	f yes, list certification class and number below.
Yes No Certification Class:		Certification Number:	
V EVICTING ENVIRONMENTAL BED	MITE		
V. EXISTING ENVIRONMENTAL PER Current NPDES Number:	Issue Date of Current Pern	nit:	Expiration Date of Current Permit:
KY0097578	OCTOBER 1, 2005		JANUARY 31, 2010
Number of Times Permit Reissued:	Date of Original Permit Iss	suance:	Sludge Disposal Permit Number:
2 Kentucky DOW Operational Permit #:	JUNE 28, 1993 Kentucky DSMRE Permit	Number(s):	N/A
N/A	N/A		
Which of the following additional environm	ental permit/registration	n categories will also a	only to this facility?
which of the following additional environments	entar permitregistratio		
CATEGORY	EXISTING PER	MIT WITH NO.	PERMIT NEEDED WITH PLANNED APPLICATION DATE
Air Emission Source	N/A		
Solid or Special Waste	N/A		
Hazardous Waste - Registration or Permit	KYR-000-006-650		
		4.44	
VI. DISCHARGE MONITORING REPO	ORTS (DMRs)		
KPDES permit holders are required to sub	omit DMRs to the Div	vision of Water on a 1	regular schedule (as defined by the KPDES
permit). Information in this section serves	to specifically identify	the name and telephor	ne number of the DMR official and the DMR
mailing address (if different from the primar	ry mailing address in S	ection I.C).	
A. DMR Official (i.e., the department, designated as responsible for submittin			
Division of Water):	g Divite forms to the	AMEC Earth & Env	ironmental, Inc. c/o Kenny Reutlinger
DMR Official Telephone Number:		(502) 267-0700	
B. DMR Mailing Address:			
 Address the Division of Water will 			ailing address in Section I.C), or s for you; e.g., contract laboratory address.
DMR Mailing Name:	AMEC Earth & Enviro	onmental, Inc.	
DMR Mailing Address:	11003 Bluegrass Parky	vay, Suite 690	
DMR Mailing City, State, Zip Code:	Louisville, Kentucky 4	0299	

VII. APPLICATION FILING FEE	

KPDES regulations require that a permit applicant pay an application filing fee equal to twenty percent of the permit base fee. Please examine the base and filing fees listed below and in the Form 1 instructions and enclose a check payable to "Kentucky State Treasurer" for the appropriate amount (for permit renewals, please include the KPDES permit number on the check to ensure proper crediting). Descriptions of the base fee amounts are given in the "General Instructions."

Facility Fee Category:	Filing Fee Enclosed:
NON-PROCESS INDUSTRY	\$200.00

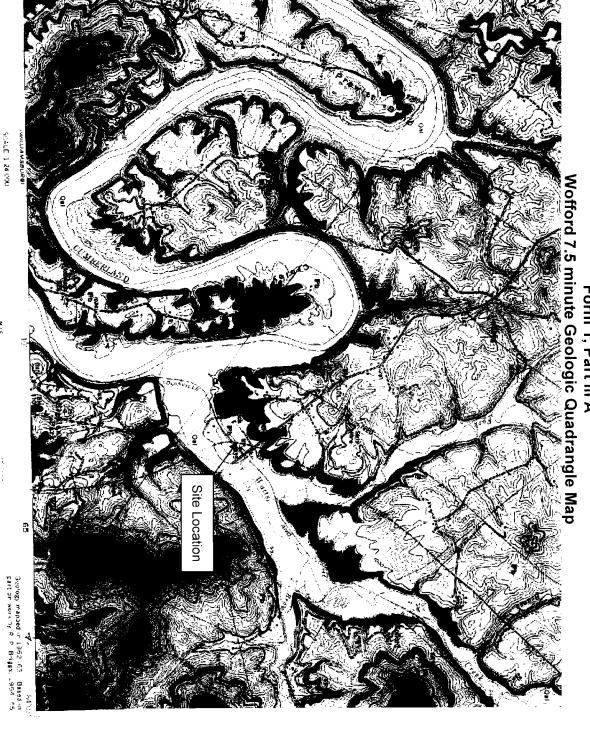
VIII. CERTIFICATION

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

NAME AND OFFICIAL TITLE (type or print):	TELEPHONE NUMBER (area code and number):
Mr. ⊠ Ms. □ JEFF STEELE, VICE PRESIDENT	(502) 491-3785
SIGNATURE	DATE:
JHS tut	07/27/09

Return completed application form and attachments to: KPDES Branch, DEP Division of Water, 200 Fair Oaks Lane, Fourth Floor, Frankfort, KY 40601. Direct questions to: KPDES Branch at (502) 564-3410.

Williamsburg Plastics Permit Renewal Application Form 1, Part III A



ON OUR INTERVAL TO FEEL DELINE REPRESENTED TO FEEL DELINE REPRESENTE FEEL R

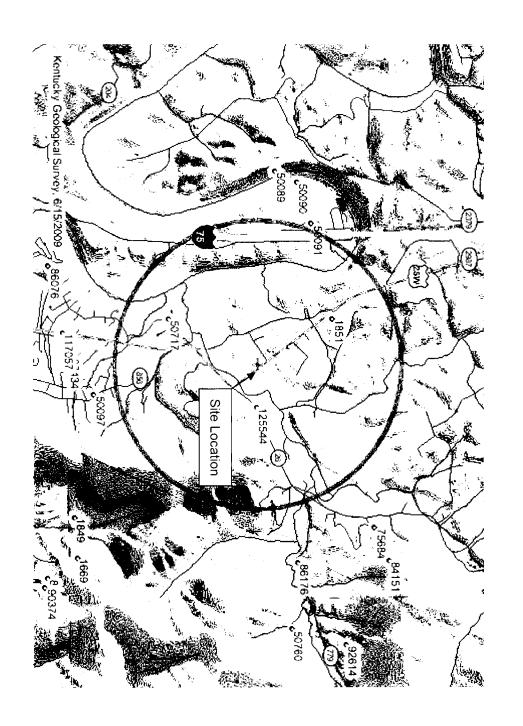
0 1 1000 SC30 (500: 3/00) FEEL STORY (100)

WENTUCKY)

Permit # KY0097578: Williamsburg Plastics Permit Renewal Application

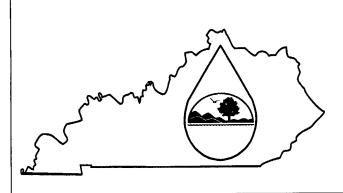
Form 1, Part III A

Kentucky Geological Survey Water Well & Spring Location Map



KPDES FORM F





KENTUCKY POLLUTANT DISCHARGE ELIMINATION SYSTEM

PERMIT APPLICATION

A complete application consists of this form and Form 1. For additional information, Contact KPDES Branch, (502) 564-3410.

AGENCY USE I. OUTFALL LOCATION For each outfall list the latitude and longitude of its location to the nearest 15 seconds and name the receiving water. D. Receiving Water (name) A. Outfall Number B. Latitude C. Longitude WATTS CREEK 36 45 28 84 09 25 002 22 09 29 WATTS CREEK 45 84 006 36

II. IMPROVEMENTS

A. Are you now required by any federal, state, or local authority to meet any implementation schedule for the construction, upgrading or operation of wastewater treatment equipment or practices or any other environmental programs which may affect the discharges described in this application? This includes, but is not limited to, permit conditions, administrative or enforcement orders, enforcement compliance schedule letters, stipulations, court orders, and grant or loan conditions.

1. Identification of Conditions, Agreements, Etc.	2. Affected Outfalls No. Source of Discharge		Brief Description of Project	4. Final Con a. req.	mpliance Date b. proj.
N/A					
	1				
	-				
	I.				<u> </u>

B. You may attach additional sheets describing any additional water pollution (or other environmental projects which may affect your discharges) you now have under way or which you plan. Indicate whether each program is now under way or planned, and indicate your actual or planned schedules for construction.

III. SITE DRAINAGE MAP

Attach a site map showing topography (or indicating the outline of drainage areas served by the outfall(s) covered in the application if a topographic map is unavailable) depicting the facility including: each of its intake and discharge structures; the drainage area of each storm water outfall; paved areas and buildings within the drainage area of each storm water outfall, each know past or present areas used for outdoor storage or disposal of significant materials, each existing structural control measure to reduce pollutants in storm water runoff, materials loading and access areas, areas where pesticides, herbicides, soil conditioners and fertilizers are applied; each of its hazardous waste treatment, storage of disposal units (including each area not required to have a RCRA permit which is used for accumulating hazardous waste under 40 CFR 262.34); each well where fluids from the facility are injected underground; springs, and other surface water bodies which receive storm water discharges from the facility.

. For eac	ch outfall, provide an estimate	ANT SOURCES of the area (include units	s) of imperviou	s surfaces (including paved	areas and building roofs
rained to th	ne outfall, and an estimate of th	e total surface area drair	ned by the outfa	all	
Outfall	Area of Impervious	Total Area Drained	Outfall	Area of Impervious	Total Area Drained
Number	Surface (provide units)	(provide units)	Number 7	Surface (provide units) 8,150 sq. ft.	(provide units) 96,820 sq. ft.
2	50,625 sq. ft.	50,625 sq. ft.		8,130 sq. 1t.	70,020 sq. 1t.
manage areas; a This facility Company woutheast co	d in a manner to allow exposement practices employed to ment the location, manner, and five was put into production during varehouse. Finished goods and orner of the plant at the Outfall k silo area in the Outfall 7 area	requency in which pestic requency in which pestic ag the month of Septemb d some small containers I 2 area. Bulk tankers o	se materials wides, herbicide per 1992. In 1 of raw materif plastic pellets	ith storm water runoff; mate s, soil conditioners, and ferti 987, this facility was used a al are shipped and received s are off-loaded at the north	erials loading and accer lizers are applied. s an American Greeting at a dock located on the west corner of the garage
pollutar	ch outfall, provide the location in storm water runoff; and mance for control and treatment	a description of the trea	atment the stor	m water receives, including	the schedule and type
Outfall	1				List Codes from Table F-1
Outfall Numbe	1		atment		List Codes from
	l er				List Codes from
	l er				List Codes from
Numbe	See Attached Sheet ORM WATER DISCHARGES	Trea	atment		List Codes from Table F-1
Numbe 7. NON-STO A. I certify torm water	See Attached Sheet See Attached Sheet ORM WATER DISCHARGES y under penalty of law that the r discharges, and that all non-s	Outfall(s) covered by th	is application l	nave been tested or evaluate	List Codes from Table F-1
Number Nu	See Attached Sheet See Attached Sheet ORM WATER DISCHARGES y under penalty of law that the r discharges, and that all non-s application for the outfall.	outfall(s) covered by th	is application l	nave been tested or evaluate	List Codes from Table F-1
Numbe Non-sto I certify torm water r Form SC	See Attached Sheet See Attached Sheet ORM WATER DISCHARGES y under penalty of law that the r discharges, and that all non-s	Outfall(s) covered by th	is application l	nave been tested or evaluate	d for the presence of no
Number Number Non-STO Non-STO Torm Storm Water Form SC Tame and Offi	See Attached Sheet See Attached Sheet ORM WATER DISCHARGES by under penalty of law that the redischarges, and that all non-second application for the outfall. Sicial Title (type or print)	outfall(s) covered by th	is application l	nave been tested or evaluate	d for the presence of no
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Numbe Numbe Numbe Numbe	See Attached Sheet See Attached Sheet DRM WATER DISCHARGES y under penalty of law that the r discharges, and that all non-se application for the outfall. Icial Title (type or print) STEELE, VICE PRESIDENT	outfall(s) covered by th torm water discharges fr Signature	is application hom these outfa	nave been tested or evaluated all(s) are identified in either a	d for the presence of no
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Numbe Numbe Numbe Numbe	See Attached Sheet See Attached Sheet ORM WATER DISCHARGES by under penalty of law that the redischarges, and that all non-second application for the outfall. STEELE, VICE PRESIDENT e a description of the method under the redischarges.	outfall(s) covered by th torm water discharges fr Signature	is application hom these outfa	nave been tested or evaluated all(s) are identified in either a	d for the presence of no
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VII. DISCHARGE INFORMATION

NONE

A,B,C, & D: See instructions before proceeding. Complete one set of tables for each outfall. Annotate the outfall number in the space provided. Tables F-1, F-2, and F-3 are included on separate pages.

Williamsburg Plastics, Williamsburg, Kentucky 40769

KPDES Permit Renewal Application

FORM F: Item IV-C

Former Outfall #1 has a drainage ditch parallel to Williamsburg Plastics Road, which curves through the area adjacent to U.S. Highway 25 W. The shoulder of U.S. Highway 25 W is at a higher elevation and slopes toward the plant. This outfall was previously permitted due to discharge of non-contact cooling water from an outdoor heat exchanger. However, the discharge was connected to the sanitary sewer, and this outfall was removed from the permit following the renewal in 2005.

Outfall #2 consists of an asphalt parking lot which is graded toward the Louisville and Nashville Railroad right-of-way.

Former Outfall #3 consists of the storm water run-off from the northern half of the plant's roof. This storm water is conveyed underground via a pipe to a discharge point near the sampling point for Outfall #2. As no pollutants are believed to be deposited on the roof, this outfall was removed from the permit prior to the 2005 renewal.

Former Outfalls #4 and #5 consist of the roof run-off from the northern half of the plant's roof. The roof downspouts discharge to a concrete channel with the outlet near the end of the rail siding. As no pollutants are believed to be deposited on the roof, these outfalls were removed from the permit prior to the 2005 renewal.

Outfalls #6 and #7 consist of drainage from the southwest portions of the facility, including a small garage and an unloading area for plastic pellets into storage silos. Outfall #7 now actually discharges into drainage basin #6, and then is discharged through Outfall #6.

Structural control measures for each of the current sampling points include nylon mesh netting, to prevent solids (i.e. plastic pellets) from entering the storm water runoff, and rip-rap to trap other solids by reducing the flow velocity and preventing erosion of the channel through which the discharge flows. Collected solids are either recycled or disposed of in solid waste containers. Significant volumes of sediment would be redistributed on the grassy portions of the property. The discharge points are visually observed at least once per quarter when the sampling occurs, and annually during the Comprehensive Site Compliance Evaluation. Modifications to maintain the control measures are performed on an as-needed basis.

	overed by analysis - is any toxic		ole F-2, F-3,	or F-4, a substance which you
	in intermediate or final product or l			
Yes (list all such pollutant	s below) No (s	go to Section IX)		
VIII, BIOLOGICAL TOXICITY TES	ETING DATA			
	reason to believe that any biologic	cal test for acute or chr	onic toxicit	y has been made on any of your
	er in relation to your discharge with		•	,
Yes (list all such results belo	ow) No (go to Section IX)		
IX. CONTRACT ANALYSIS INFOR	MATION			
	d in item VII performed by a contr	act laboratory or consu	lting firm?	
were any or the unaryses reporte		,		
Yes (list the name, address a	nd telephone number of, and pollutants anal	yzed by each such laboratory	or firm below	; use additional sheets if necessary).
	nd telephone number of, and pollutants anal	yzed by each such laboratory	or firm below	; use additional sheets if necessary).
Yes (list the name, address at	nd telephone number of, and pollutants anal	yzed by each such laboratory	or firm below	; use additional sheets if necessary).
	nd telephone number of, and pollutants anal	yzed by each such laboratory C. Area Code & Pho		D. Pollutants Analyzed
☐ No (go to Section IX)	B. Address 2960 FOSTER CREIGHTON DRIVE,			D. Pollutants Analyzed REQUIRED PARAMETERS, as
No (go to Section IX) A. Name	B. Address	C. Area Code & Pho		D. Pollutants Analyzed
No (go to Section IX) A. Name	B. Address 2960 FOSTER CREIGHTON DRIVE,	C. Area Code & Pho		D. Pollutants Analyzed REQUIRED PARAMETERS, as
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No (go to Section IX) A. Name TEST AMERICA, INC.	B. Address 2960 FOSTER CREIGHTON DRIVE,	C. Area Code & Pho		D. Pollutants Analyzed REQUIRED PARAMETERS, as
No (go to Section IX) A. Name TEST AMERICA, INC. X. CERTIFICATION	B. Address 2960 FOSTER CREIGHTON DRIVE, NASHVILLE, TENNESSEE	C. Area Code & Pho (800) 765-0980	one No.	D. Pollutants Analyzed REQUIRED PARAMETERS, as indicated in Section VII, Part A.
No (go to Section IX) A. Name TEST AMERICA, INC. X. CERTIFICATION I certify under penalty of law the	B. Address 2960 FOSTER CREIGHTON DRIVE, NASHVILLE, TENNESSEE at this document and all attachme	C. Area Code & Pho (800) 765-0980	one No.	D. Pollutants Analyzed REQUIRED PARAMETERS, as indicated in Section VII, Part A.
A. Name TEST AMERICA, INC. X. CERTIFICATION I certify under penalty of law th with a system designed to assure	B. Address 2960 FOSTER CREIGHTON DRIVE, NASHVILLE, TENNESSEE at this document and all attachment that qualified personnel properly s	C. Area Code & Pho (800) 765-0980 nts were prepared under gather and evaluate the	er my direct	D. Pollutants Analyzed REQUIRED PARAMETERS, as indicated in Section VII, Part A. ion or supervision in accordance submitted. Based on my inquiry
A. Name TEST AMERICA, INC. X. CERTIFICATION I certify under penalty of law th with a system designed to assure of the person or persons who m	B. Address 2960 FOSTER CREIGHTON DRIVE, NASHVILLE, TENNESSEE at this document and all attachment that qualified personnel properly ganage the system or those persons	C. Area Code & Pho (800) 765-0980 ints were prepared under gather and evaluate the directly responsible fo	er my directi	D. Pollutants Analyzed REQUIRED PARAMETERS, as indicated in Section VII, Part A. ion or supervision in accordance submitted. Based on my inquiry the information, the information
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A. Name TEST AMERICA, INC. X. CERTIFICATION I certify under penalty of law th with a system designed to assure of the person or persons who m submitted is, to the best of my k submitting false information inc. NAME & OFFICIAL TITLE (Mr. Ms. JEFF STEE)	B. Address 2960 FOSTER CREIGHTON DRIVE, NASHVILLE, TENNESSEE at this document and all attachment that qualified personnel properly ganage the system or those persons chowledge and belief, true, accurate uding the possibility of fine and in	C. Area Code & Pho (800) 765-0980 ints were prepared under gather and evaluate the directly responsible for e, and complete. I am	er my direction information or gathering aware that the given are the second of the se	D. Pollutants Analyzed REQUIRED PARAMETERS, as indicated in Section VII, Part A. ion or supervision in accordance submitted. Based on my inquiry the information, the information here are significant penalties for s. DDE AND PHONE NO.
A. Name TEST AMERICA, INC. X. CERTIFICATION I certify under penalty of law th with a system designed to assure of the person or persons who m submitted is, to the best of my k submitting false information incl. NAME & OFFICIAL TITLE (B. Address 2960 FOSTER CREIGHTON DRIVE, NASHVILLE, TENNESSEE at this document and all attachment that qualified personnel properly ganage the system or those persons knowledge and belief, true, accurate uding the possibility of fine and in (type or print)	C. Area Code & Pho (800) 765-0980 ints were prepared under gather and evaluate the directly responsible for e, and complete. I am	er my direction information or gathering aware that the griolations are are also as a contraction of the con	D. Pollutants Analyzed REQUIRED PARAMETERS, as indicated in Section VII, Part A. ion or supervision in accordance submitted. Based on my inquiry the information, the information here are significant penalties for s. DDE AND PHONE NO.
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VII. DISCHARGE INFORMATION OUTFALL NO: 002

Part A - You must provide the results of at least one analysis for every pollutant in this table. Complete one table for each outfall. See instructions for additional details.

	Maximum Values (include units)		Average Values (include units)			
Pollutant and CAS Number (if available)	Grab Sample Taken During 1 st 20 Minutes	Flow-weighted Composite	Grab Sample Taken During 1 st 20 Minutes	Flow-weighted Composite	Number of Storm Events Sampled	Sources of Pollutants
Oil and Grease	< 5.38 mg/L		< 5.38 mg/L		1	
Biological Oxygen Demand BOD ₅	4.92 mg/L		4.92 mg/L		1	
Chemical Oxygen Demand (COD)	57.9 mg/L		57.9 mg/L		1	
Total Suspended Solids (TSS)	249 mg/L		249 mg/L		1	
Total Kjeldahl Nitrogen	0.287 mg/L		0.287 mg/L		1	
Nitrate plus Nitrite Nitrogen	0.109 mg/L		0.109 mg/L		1	
Total Phosphorus	0.234 mg/L		0.234 mg/L		1	
рН	7.00 SU (Min)		7.00 SU (Min)		1	200

Part B - List each pollutant that is limited in an effluent guideline which the facility is subject to or any pollutant listed in the facility's KPDES permit for its process wastewater (if the facility is operating under an existing KPDES permit). Complete one table for each outfall. See the instructions for additional details and requirements.

	Maximui (include	n Values e units)	l (includ	e Values e units)		
Pollutant and CAS Number (if available)	Grab Sample Taken During 1 st 20 Minutes	Flow-weighted Composite	Grab Sample Taken During 1 st 20 Minutes	Flow-weighted Composite	Number of Storm Events Sampled	Sources of Pollutants
N/A				1999		
						N. 19
		· · · · · · · · · · · · · · · · · · ·				

	Maximui (includ		Average \ (include (
Pollutant and CAS Number (if available)	Grab Sample Taken During 1 st 20 Minutes	Flow-weighted Composite	Grab Sample Taken During 1 st 20 Minutes	Flow-weighted Composite	Number of Storm Events Sampled	Sources of Pollutants
Ą						
<u> </u>						
	_					
art D - Provide data			num values for the flow-we		ple.	
1. Date of	2. Duration of	3. Total rainfall	4. Number of hours	5. Maximum flow	Total fl	6. low from rain
Storm Event	Storm Event	during storm	between beginning of	rate during	event	(gallons or
	(in minutes)	event (in inches)	storm measured and end of previous	rain event (gal/min or	spec	cify units)
			measurable rain event	specify units)		
/11/09	1260 (note – storm event actually	2.49 (note – storm event actually	137	This was not possible to	~279,894 gallons	
	started the evening	started the evening		calculate due to		
	of June 10 th)	of June 10 th)		the backwash		
Provide a descript	ion of the method of flow	measurement or estimate	<u>. </u>	from flooding.	1	
			a (sq. feet) to calculate the	flow for the drainage	basin.	

VII. DISCHARGE INFORMATION

OUTFALL NO: 006

Part A - You must provide the results of at least one analysis for every pollutant in this table. Complete one table for each outfall. See instructions for additional details.

	Maximum Values (include units)		Average (include			
Pollutant and CAS Number (if available)	Grab Sample Taken During 1st 20 Minutes Flow-weighted Composite		Grab Sample Taken During 1 st 20 Minutes	Flow-weighted Composite	Number of Storm Events Sampled	Sources of Pollutants
Oil and Grease	< 6.02 mg/L		< 6.02 mg/L		1	
Biological Oxygen Demand BOD ₅	2.08 mg/L		2.08 mg/L		1	
Chemical Oxygen Demand (COD)	18.0 mg/L		18.0 mg/L		1	
Total Suspended Solids (TSS)	228 mg/L		228 mg/L		1	
Total Kjeldahl Nitrogen	0.833 mg/L		0.833 mg/L		1	
Nitrate plus Nitrite Nitrogen	0.175 mg/L		0.175 mg/L		1	
Total Phosphorus	0.178 mg/L		0.178 mg/L		1	
рН	7.60 SU (Min)		7.60 SU (Min)		1	

Part B - List each pollutant that is limited in an effluent guideline which the facility is subject to or any pollutant listed in the facility's KPDES permit for its process wastewater (if the facility is operating under an existing KPDES permit). Complete one table for each outfall. See the instructions for additional details and requirements.

	Maximum Values (include units)		Average Values (include units)			
Pollutant and CAS Number (if available)	Grab Sample Taken During 1 st 20 Minutes	Flow-weighted Composite	Grab Sample Taken During 1 st 20 Minutes	Flow-weighted Composite	Number of Storm Events Sampled	Sources of Pollutants
			-			· · · · · · · · · · · · · · · · · · ·
					 	
	l					

Sources of Pollutants			Average V	m Values	e one table for each outfa	
	Number of Storm Events	rits) Flow-weighted	(include u Grab Sample Taken During 1 st	e units) Flow-weighted	(include Grab Sample Taken During 1 st	Pollutant and CAS Number
	Sampled	Composite	20 Minutes	Composite	20 Minutes	(if available)
						V
						
6.	ile.	ghted composite samp 5.	um values for the flow-we	ich resulted in the maxim 3.	or the storm event(s) who	
ow from rain		Maximum flow	Number of hours	Total rainfall	Duration of	Date of
(gallons or cify units)		rate during rain event	between beginning of storm measured and	during storm event (in inches)	Storm Event (in minutes)	Storm Event
•	,	(gal/min or	end of previous		, , , , , , , , , , , , , , , , , , , ,	
	~93,000 gallons	specify units) This was not	measurable rain event	2.49	1260	/11/09
	75,000 Building	possible to	.51	w/12	1200	
		calculate due to				
		the backwash from flooding.				
			e. a (sq. feet) to calculate the		on of the method of flow	

